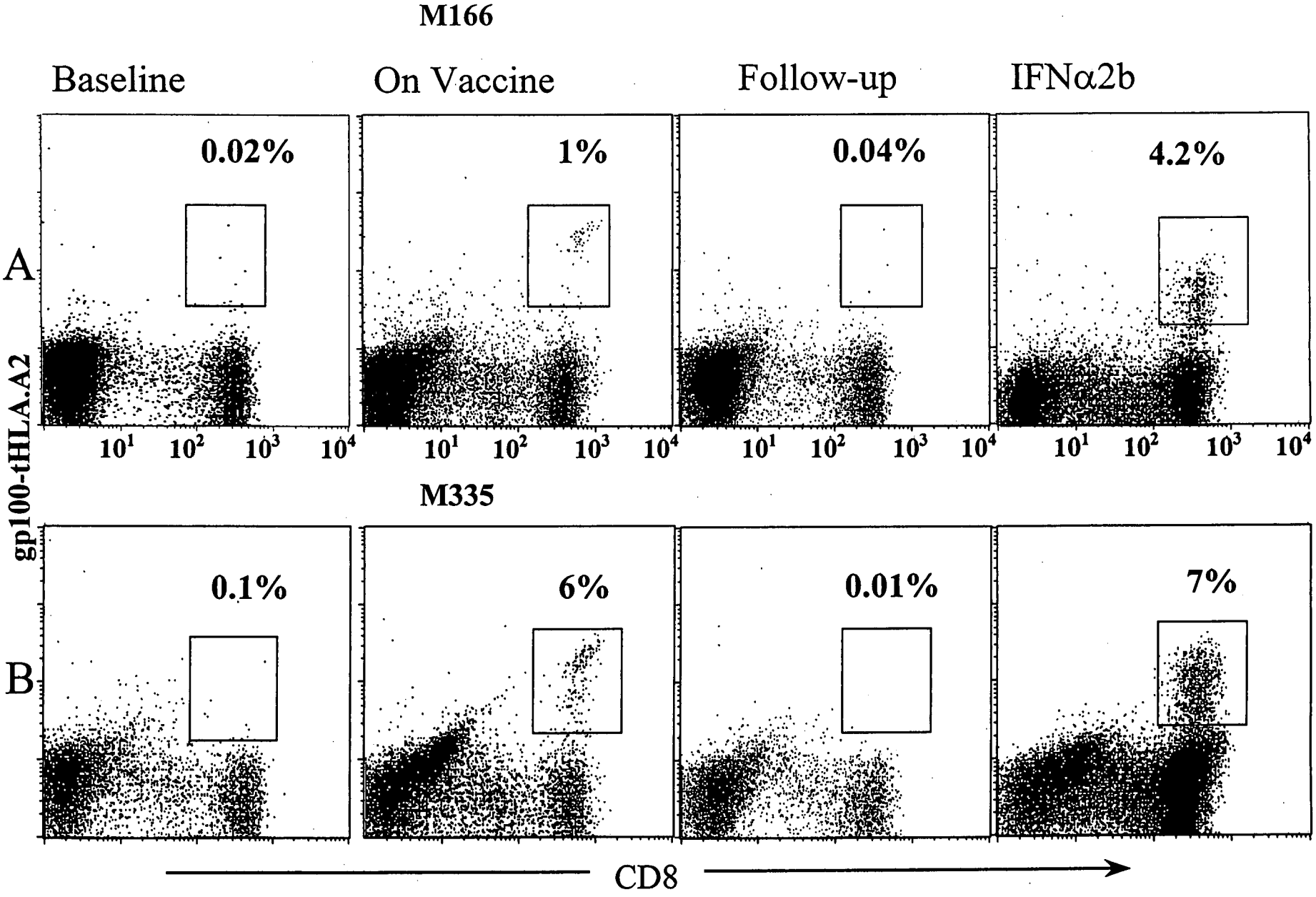
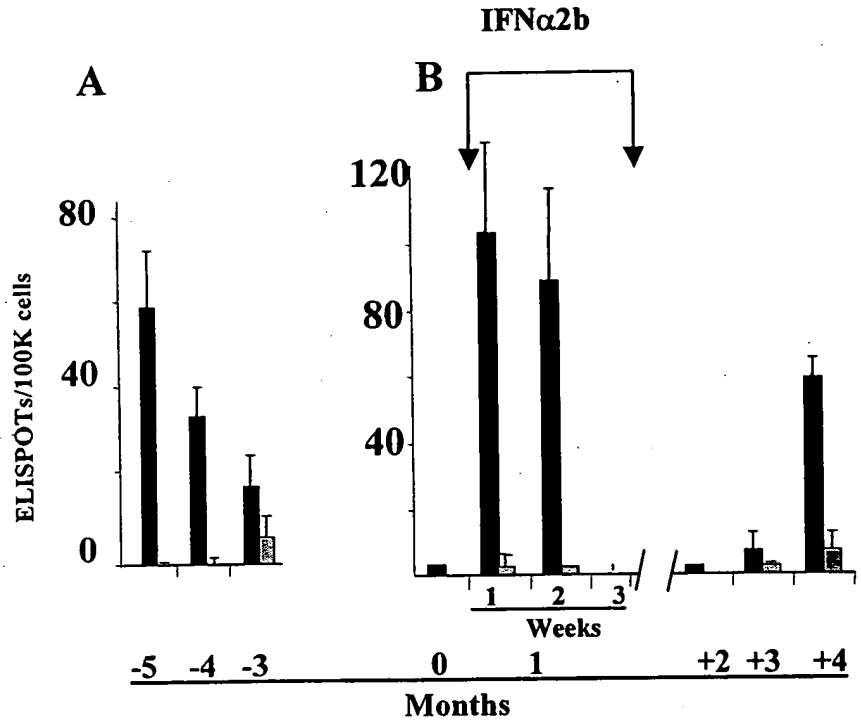

M166
Baseline
On Vaccine
Follow-up
IFNα2b
0.02%
1%
0.04%
4.2%
A
gp100-tHLA.A2
M335
0.1%
6%
0.01%
7%
B
CD8

Figure1

Figure 2

Figure 3


IFNα2b
A
B
120
80
40
0
80
40
ELISPOTs/100K cells
1 2 3
Weeks
-5 -4 -3 0 1 +2 +3 +4
Months

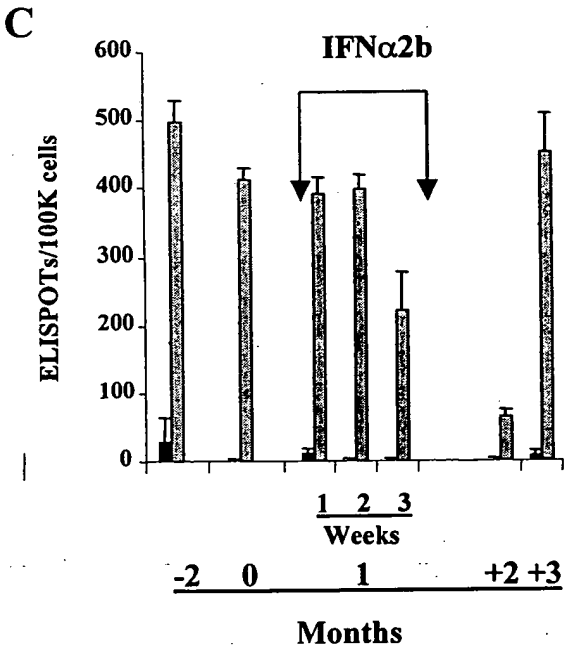

C
IFNα2b
600
500
400
300
200
100
0
ELISPOTs/100K cells
1 2 3
Weeks
-2 0 1 +2 +3
Months

FIGURE 4

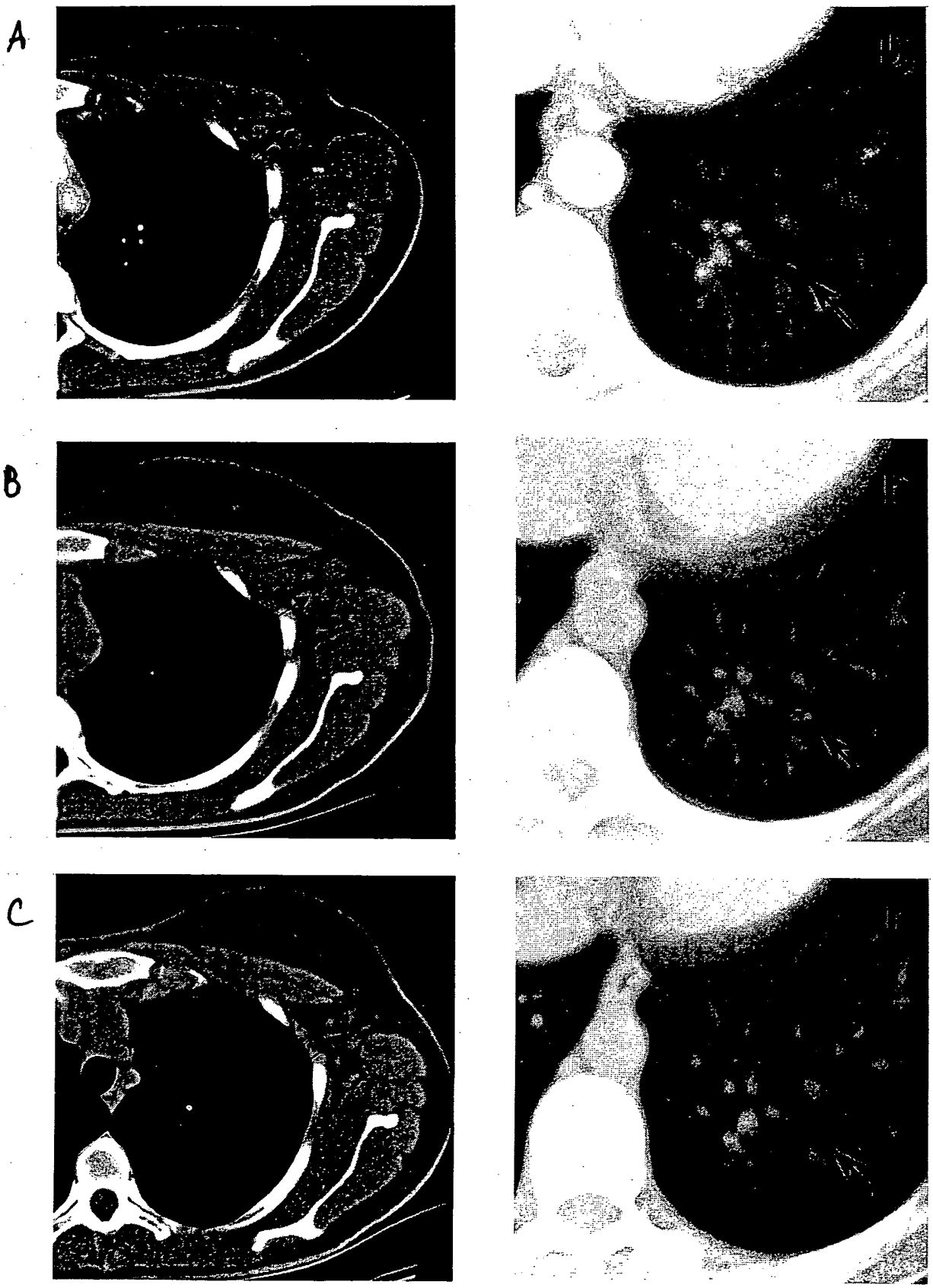
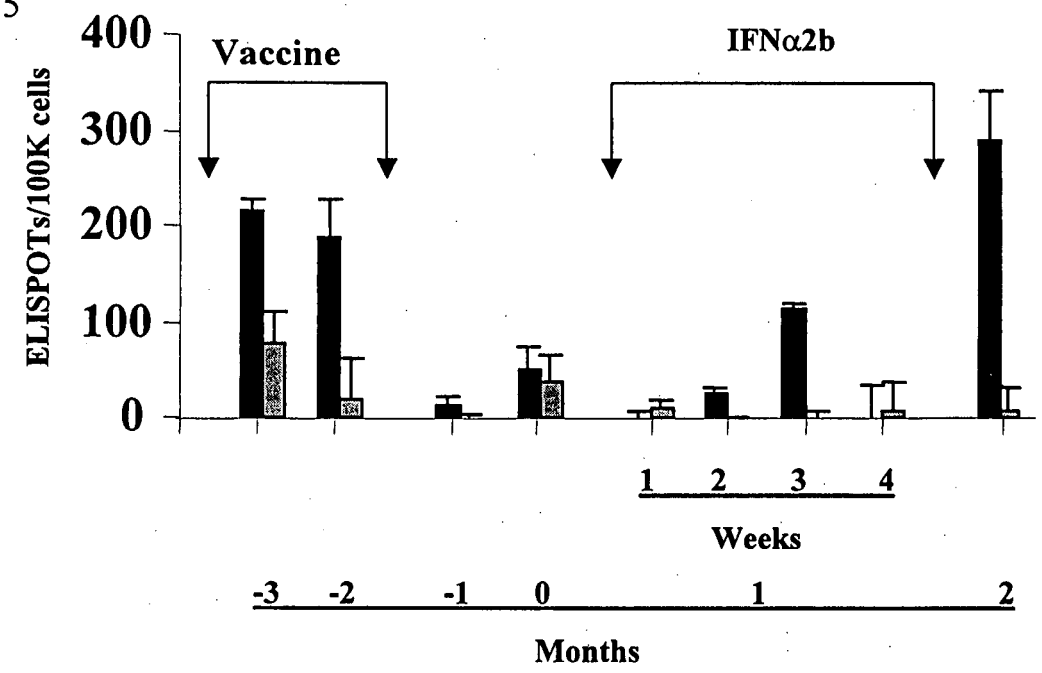


Figure 5


400
300
200
100
0
ELISPOTs/100K cells
Vaccine
IFNα2b
1 2 3 4
Weeks
-3 -2 -1 0 1 2
Months

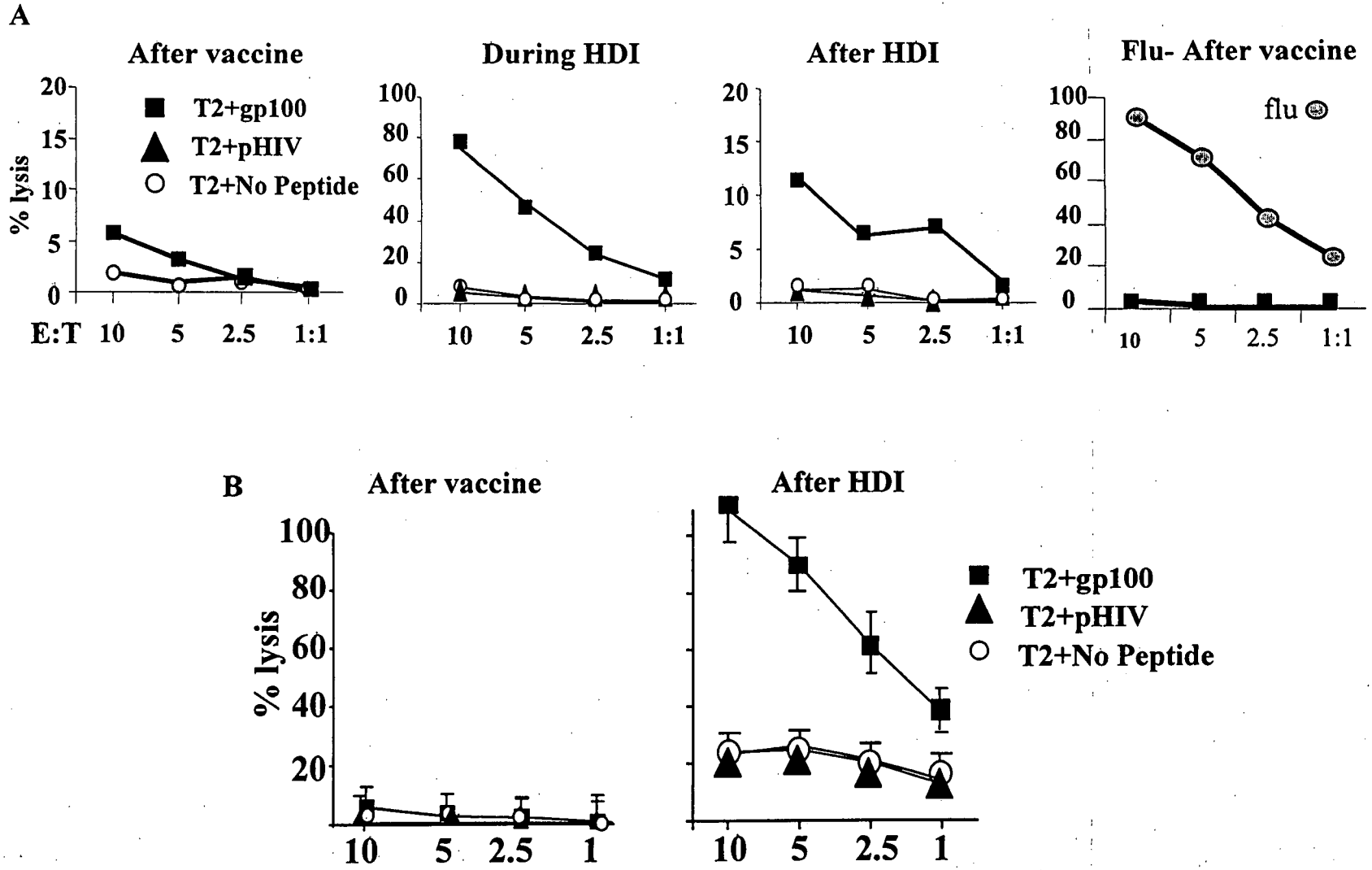

A
After vaccine
During HDI
After HDI
Flu- After vaccine
% lysis
T2+gp100
T2+pHIV
T2+No Peptide
flu
E:T
10
5
2.5
1:1
B
After vaccine
After HDI
% lysis
T2+gp100
T2+pHIV
T2+No Peptide
10
5
2.5
1

Figure 6